meet customer preferences and market needs. The expenditure in 1985-86 on account of royalty, know-how, etc., was Rs. 10.27 crores.

(c) The number of generating sets supplied and commissioned by BHEL at the end of 1986 is as follows:

	Thermal	Hydro
Set supplied	167	211
Sets commissioned	140	128

The average plant load factor of thermal sets supplied by BHEL was 53.5 per cent in 1986-87 as against the all-India average of 53.2 per cent.

Production of Terbutaline Sulphate

*394. SHRI RAJNI RANJAN SAHU: Will the Minister of INDUSTRY be pleased to state:

(a) whether it is a fact that Terbutaline Sulphate is being produced in the country from intermediate as well as from basic stages;

(b) what are the names of the companies which are producing this drug from intermediate/penultimate Stages;

(c) what is the name of intermediate of penultimate drug being used for the production of Terbutaline Sulphate;

(d) whether Government have taken any steps to encourage production from basic stage of this drug; and

(e) if so, what are the details thereof?

THE MINISTER OF INDUSTRY (SHRI J. VENGAL RAO): (a) to (e) Industrial approvals have been granted to various companies for manufacture of Terbutaline Sulphate from intermediates, for a limited period and thereafter from basic stage. Details are given in the (enclosed Statement See below). The new measures also aim at encouraging Basic Stage production.

Statement

Sl.No.	Name of the Co.	Approved Stage of Manufacture
1	M/s. Astra-IDL	From 3, 5 Di-Benzyloxy Acetophenone and 30 Butyl Benzylamine for a period of five years from the date of implementation of licence or indigenously available. whichever is earlier. From the Sixth year onwards the party will manufacture these intermediates themselves the import of which shall be governed by the import policy in vogue at that time.
2	M/s. S.G. Chemicals	From Company's own production of 3, 5 Dihydroxy Benzoic Acid (Baisc stage).
3	M/s. Standard Organics	From 3, 5 Dihydroxy Acetophenone for a period of three years. Thereafter from Dihydroxy Benzoic Acid.
4	M/s. CIPLA	From 3, 5 Libenzyloxy Acetophenone for a period of three years. Thereafter from Dihydroxy Benzoic Acid.
5	M/s. Uni-Chem	As in CIPLA
6	M/s. Biological Evans	Based on 3, 5 Di-benzyloxy Acetophenone.
7	Ms/. Fairdeal	As in CIPLA
8	M/s. Dileep Kashmiri.	As in CIPLA